



# Samsung Jitterbug Teardown

I take apart a Jitterbug for the purposes of an art project

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## INTRODUCTION

A look inside the Samsung Jitterbug.

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### TOOLS:

- [Flathead 3/32" or 2.5 mm Screwdriver](#) (1)
  - [Phillips #00 Screwdriver](#) (1)
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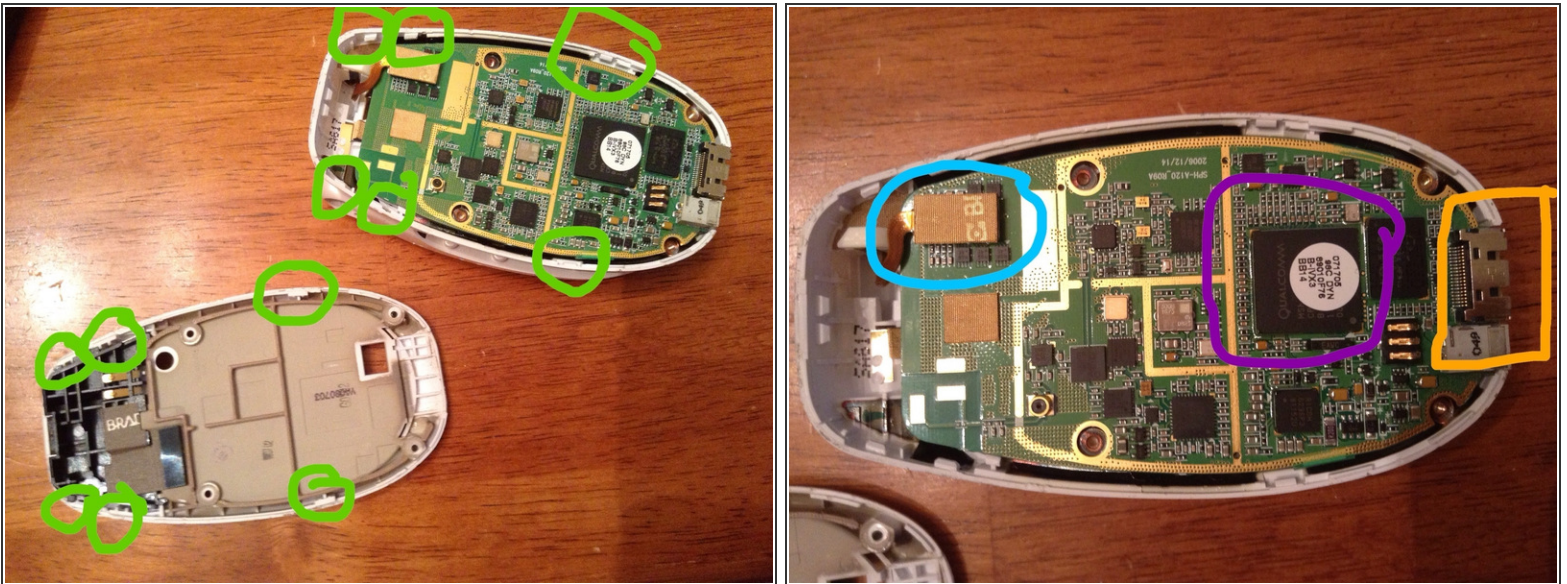


## Step 1 — Samsung Jitterbug Teardown



- First remove the battery and rubber feet from base and under phone number inside.
- Undo all six screws. Only the two under the battery will come out fully.

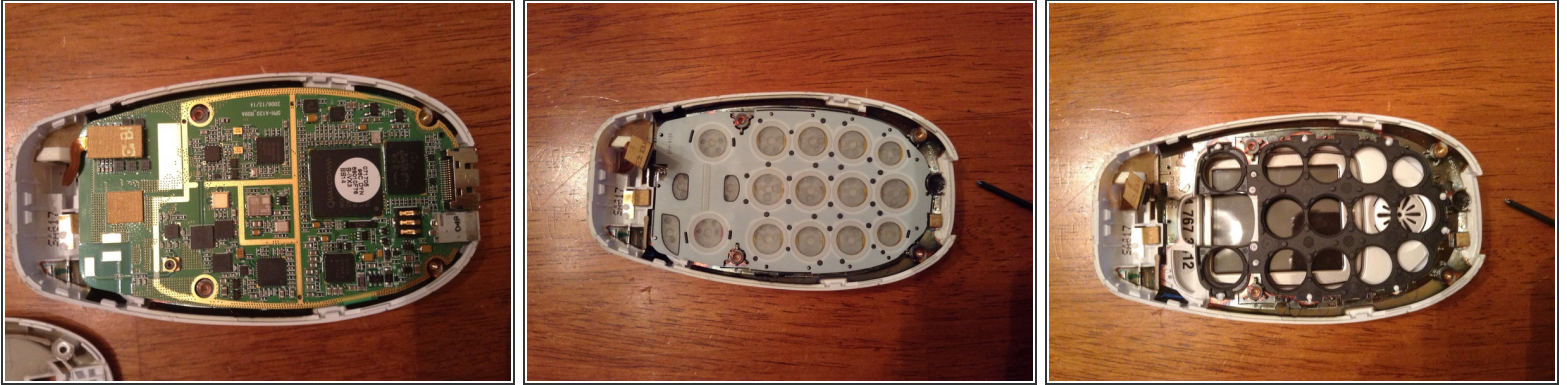
## Step 2



- Pop the six clips indicated in green and remove back. I removed the two on the sides first, but it was a huge pain to open the rest of the way. I suggest starting from the top four.
- Blue is the connector to the screen and speaker board in the top of the phone.
- Purple is the chip and orange is charging port.
- The opposite side of the board (not pictured) has the microphone on it, it's a small black round bump on the bottom.

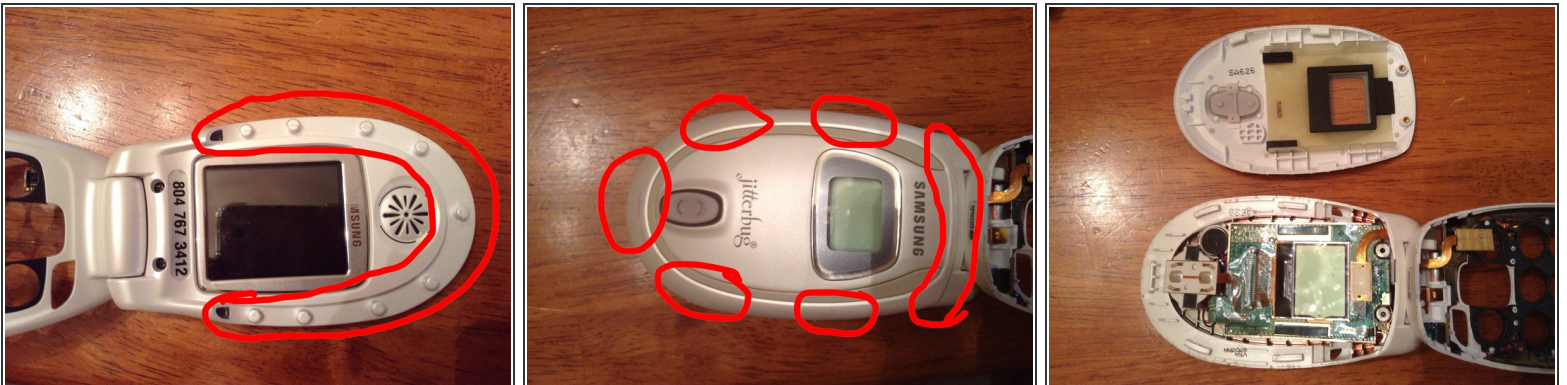


## Step 3



- Unhook screen connector and pop out board (just put a screwdriver under and pop).
- Peel off button pad.

## Step 4



- Remove rubber front, then turn over.
- Pop all five clips. Start at the top near the hinge and work down.

## Step 5



- Blue is main screen and mini screen board. Green is button and underneath is the main speaker. Purple is
- Pop out all pieces. Be careful not to break the cabling connecting the outer bits to the board.

To reassemble your device, follow these instructions in reverse order.

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